

IN THE CLAIMS:

Please enter the following amendments to the claims by replacing claims 1, 5, 8, 10 and 13 with the respective identically numbered claims below. A marked-up version of the amended claims is appended hereto for the Examiner's reference and convenience.

102
3382639
Q3
✓
1. (Once Amended) A structural beam member for use in forming a frame for an architectural structure, comprising:
13, 14
B, C
"MAB IN SPEC"
an extruded elongated load bearing element having a plurality of inner walls;
21
an elongated reinforcement slat slidably connected to at least one of said plurality of inner walls; and
19
"NAB IN SPEC"
a plurality of elongated projections fixedly connected to a central portion of said at least one of said plurality of inner walls, said slat connected to said at least one of said plurality of inner walls by said plurality of elongated projections.

102
5, 134, 250
Q2
✓
5. (Once Amended) A structural member for making an architectural frame, said structural member comprising:
14, 16
12
"blue" "red"
an elongated element having a plurality of walls, each of said plurality of walls including an inner surface and an outer surface;
"NAB"
the outer surface of at least one of said outer walls defining at least one anchoring member; and
18
13
"opening for" "formed by" "21, 22"
a reinforcement slat adapted to be connected to said anchoring member; said slat defining at least one female receptor for receipt of said at least one anchoring member.

102
3382639
Q5
✓
8. (Once Amended) A support member for use in forming a frame for an architectural structure comprising:
B, C
a generally rectangular, hollow, elongated beam;
21
a reinforcing insert having a length coincident with or less than a length of the beam;
19
at least one elongated connecting rail integrally attached to an interior wall of the beam;
13, 14
and
"colored"
an elongated channel defined by the reinforcing insert adapted to engage in inter-fitting relation with said rail.